DSN Resource Implementation Planning Matrix by Complex

			S-Band		X-Band		Ka-Band		
Complex	Station	Subnet	Down	Up	Down	Up	Down	Up	NSP
10	DSS-14	70M	~	>	✓	>	N/A	N/A	>
10	DSS-15	34HEF	~	N/A	✓	>	TBD	N/A	>
10	DSS-16	26M	~	>	N/A	N/A	N/A	N/A	N/A
10	DSS-24	34B1	~	>	>	>	10/23/06	N/A	>
10	DSS-25	34B2	N/A	N/A	>	>	>	>	>
10	DSS-26	34B2	N/A	N/A	>	>	>	N/A	>
10	DSS-27	34HSB	<	>	N/A	N/A	N/A	N/A	N/A
40	DSS-34	34B1	>	~	✓	✓	04/11/05	N/A	~
40	DSS-43	70M	<	~	→	~	N/A	N/A	>
40	DSS-45	34HEF	~	N/A	~	>	TBD	N/A	>
40	DSS-46	26M	~	>	N/A	N/A	N/A	N/A	N/A
60	DSS-54	34B1	~	✓	✓	~	08/01/07	N/A	~
60	DSS-55	34B2	N/A	N/A	✓	>	>	N/A	>
60	DSS-63	70M	>	>	✓	>	N/A	N/A	>
60	DSS-65	34HEF	~	N/A	~	>	TBD	N/A	>
60	DSS-66	26M	~	>	N/A	N/A	N/A	N/A	N/A

N/A = Capability Not Planned

xx/xx/xx = Capability Date Recently Changed

As of: 10/07/04

✓ ✓ ✓ = Capability Recently Exists

✓ = Capability Exists

DSN Resource Implementation Planning Matrix by Subnet

			S-Band		X-Band		Ka-Band		
Complex	Station	Subnet	Down	Up	Down	Up	Down	Up	NSP
10	DSS-16	26M	>	→	N/A	N/A	N/A	N/A	N/A
40	DSS-46	26M	>	~	N/A	N/A	N/A	N/A	N/A
60	DSS-66	26M	>	>	N/A	N/A	N/A	N/A	N/A
10	DSS-27	34HSB	>	~	N/A	N/A	N/A	N/A	N/A
10	DSS-24	34B1	>	✓	✓	~	10/23/06	N/A	>
40	DSS-34	34B1	>	✓	✓	✓	04/11/05	N/A	>
60	DSS-54	34B1	>	~	✓	~	08/01/07	N/A	>
10	DSS-25	34B2	N/A	N/A	→	~	→	>	>
10	DSS-26	34B2	N/A	N/A	✓	~	~	N/A	>
60	DSS-55	34B2	N/A	N/A	→	~	~	N/A	>
10	DSS-15	34HEF	~	N/A	✓	~	TBD	N/A	~
40	DSS-45	34HEF	>	N/A	~	→	TBD	N/A	>
60	DSS-65	34HEF	>	N/A	~	~	TBD	N/A	>
10	DSS-14	70M	>	~	~	~	N/A	N/A	>
40	DSS-43	70M	>	>	~	~	N/A	N/A	>
60	DSS-63	70M	>	✓	✓	~	N/A	N/A	>

N/A = Capability Not Planned

xx/xx/xx = Capability Date Recently Changed

As of: 10/07/04

✓ ✓ ✓ = Capability Recently Exists

✓ = Capability Exists